EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	4	(("20080280162") or ("20090026925") or ("20090195145") or ("7683368")).PN.	US-PGPUB; USPAT	OR	OFF	2010/07/29 09:37
L4	4770	(428/690).CCLS.	US-PGPUB; USPAT	OR	OFF	2010/07/29 09:44
L5	3553	(252/500).CCLS.	US-PGPUB; USPAT	OR	OFF	2010/07/29 09:44
L6	379	(528/380).CCLS.	US-PGPUB; USPAT	OR	OFF	2010/07/29 09:44
L7	908	(528/480).CCLS.	US-PGPUB; USPAT	OR	OFF	2010/07/29 09:44
L8	36251	((428/917,411.4,336) or (427/58,66) or (313/502-504) or (257/40,88-104,e51.001-e51.052) or (252/301.16-301.35)).CCLS.	US-PGPUB; USPAT	OR	OFF	2010/07/29 09:44
L9	41734	L4 L5 L6 L7 L8	US-PGPUB; USPAT	OR	ON	2010/07/29 09:44
L10	24397	L9 and (@pd<"20041014" @ad<"20041014")	US-PGPUB; USPAT	OR	ON	2010/07/29 09:44
L11	11	L10 and ($divinylenefluorenyl$)	US-PGPUB; USPAT	OR	ON	2010/07/29 09:44
L13	20	(seiko adj epson).as. and (divinylenefluorenyl)	US-PGPUB; USPAT	OR	ON	2010/07/29 09:55
L14	1	"20050062012"	DERWENT	OR	ON	2010/07/29 10:06
L37	20	(seiko adj epson).as. and (divinylenefluoren$3)	US-PGPUB; USPAT	OR	ON	2010/07/29 10:12
L38	20	(seiko adj epson).as. and ($divinylenefluoren$3)	US-PGPUB; USPAT	OR	ON	2010/07/29 10:12
L39	34	(seiko adj epson).as. and ($divinylenefluoren$)	US-PGPUB; USPAT	OR	ON	2010/07/29 10:12
L41	2	L10 and (dioctyl with divinylenefluoren$3 with anthracen$3 with diyl)	US-PGPUB; USPAT	OR	ON	2010/07/29 10:17
L42	73	($divinylenefluorenyl$)	US-PGPUB; USPAT	OR	ON	2010/07/29 10:24
L43	23	(dioctyl with divinylenefluoren$3 with anthracen$3 with diyl)	US-PGPUB; USPAT	OR	ON	2010/07/29 10:24

L44	182	L10 and ((polymer) and ((electron adj transport$8 adj layer) with improve))	US-PGPUB; USPAT	OR	ON	2010/07/29 10:37
L45	169	L10 and ((polymer) and ((electron adj transport$8 adj layer) with improve)) and electrolumin$8	US-PGPUB; USPAT	OR	ON	2010/07/29 10:37
L46	18	L10 and ((polymer adj light adj emi$8) and ((electron adj transport$8 adj layer) with improve)) and electrolumin$8	US-PGPUB; USPAT	OR	ON	2010/07/29 10:41
L47	17	L10 and ((polymer adj light adj emi$8) and ((electron adj transport$8 adj layer) with improve)) and (hole adj transport$8 adj layer) and electrolumin$8	US-PGPUB; USPAT	OR	ON	2010/07/29 10:42

7/29/2010 11:05:26 AM
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